

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1-9 (Canceled)

10. (Currently Amended) A two-component composition comprising, ~~for successive or simultaneous addition:~~

- a) a first component comprising an addition compound of an aliphatic isocyanate and ~~[[of]]~~ a blocking agent comprising a five-membered nitrogenous aromatic heterocycle ~~of aromatic nature exhibiting~~ containing a nitrogen-carbon-nitrogen sequence with the structure of -N(H)-C(-)=N- type, wherein said heterocycle is substituted by at least one hydrocarbon chain exhibiting, on average, from 1 to 10 carbon atoms per heterocycle; and
- b) a second component comprising at least one polyol; ~~and~~
- c) ~~said heterocycle being substituted by at least one hydrocarbon chain exhibiting, on average, from 1 to 10 carbon atoms per heterocycle.~~

11. (Previously Presented) The composition as claimed in claim 10, wherein said substituent is situated on a carbon surrounded by two nitrogens so that said sequence becomes -N(H)-C(R)=N-, wherein R is a hydrocarbon chain exhibiting from 1 to 10 carbon atoms.

12. (Currently Amended) The composition as claimed in claim 10, wherein said hydrocarbon chain, ~~exhibits~~ contains from 2 to 5 carbon atoms per five-membered nitrogenous aromatic heterocycle ~~of aromatic nature.~~

13. (Currently Amended) The composition as claimed in claim 11, wherein R ~~exhibits~~ contains from 2 to 5 carbon atoms per five-membered nitrogenous aromatic heterocycle ~~of aromatic nature~~.

14. (Currently Amended) The composition as claimed in claim 10, wherein said addition compound is an addition compound of an aliphatic isocyanate and ~~of several~~ a plurality of blocking agents ~~with a wherein the~~ mean number of carbons of the blocking agents per blocked isocyanate functional group at least equal to 3.5.

15. (Previously Presented) The composition as claimed in claim 10, wherein the addition compound is prepared *in situ*.

16. (Currently Amended) The composition as claimed in claim 10, wherein the addition compound is a compound blocked by more than one blocking agent and in that, among the blocking agents, said five-membered nitrogenous aromatic heterocycles ~~of aromatic nature~~ represent at least 50% in equivalents.

17. (Currently Amended) A two-component composition comprising, ~~for successive or simultaneous addition~~ :

- a) ~~[[an]]~~ a first component comprising at least partially aliphatic isocyanate; and  
~~[[b)]]~~ a blocking agent comprising a five-membered nitrogenous aromatic heterocycle ~~of aromatic nature~~ exhibiting a nitrogen-carbon-nitrogen sequence of -N(H)-C(-)=N-  
~~type~~; wherein said heterocycle is substituted with at least one hydrocarbon chain exhibiting from 1 to 10 carbon atoms per heterocycle and  
~~[[c)]]~~ b) a second component comprising at least one polyol,  
~~wherein said heterocycle is substituted with at least one hydrocarbon chain exhibiting from 1 to 10 carbon atoms per heterocycle.~~

18. (Currently Amended) ~~[[Coatings]]~~ A coating composition comprising produced using a composition two-component polyurethanes prepared as defined in claim 10.
19. (Currently Amended) A process for coating a substrate, comprising the steps of:
- a) spreading a coat of a ~~composition~~ two-component polyurethanes prepared as defined in claim 10 over said substrate, and
  - b) subjecting said composition to ~~stoving~~ storing at a temperature ranging from 50°C to 120°C, for a period of time at least equal to 1/2 ~~[[h]]~~ hour.
20. (Currently Amended) A process according to claim 19, wherein the temperature ranges from 50°C to 100°C, for a period of time at most equal to 2 ~~[[h]]~~ hours.
21. (New) A method of preparing two-component polyurethanes comprising the step of mixing:
- a) an addition compound of an aliphatic isocyanate and a blocking agent comprising a five-membered nitrogenous aromatic heterocycle containing a nitrogen-carbon-nitrogen sequence with the structure of -N(H)-C(-)=N-, wherein said heterocycle is substituted by at least one hydrocarbon chain exhibiting, on average, from 1 to 10 carbon atoms per heterocycle; and
  - b) at least one polyol.
22. (New) The method of claim 21, wherein said substituent is situated on a carbon surrounded by two nitrogens so that said sequence becomes -N(H)-C(R)=N-, wherein R is a hydrocarbon chain exhibiting from 1 to 10 carbon atoms.
23. (New) The method as claimed in claim 21, wherein said hydrocarbon chain, contains from 2 to 5 carbon atoms per five-membered nitrogenous aromatic heterocycle.

24. (New) The method as claimed in claim 21, wherein R contains from 2 to 5 carbon atoms per five-membered nitrogenous aromatic heterocycle.
25. (New) The method as claimed in claim 21, wherein said addition compound is an addition compound of an aliphatic isocyanate and of several blocking agents with a mean number of carbons of the blocking agents per blocked isocyanate functional group at least equal to 3.5.
26. (New) The method as claimed in claim 21, wherein the addition compound is prepared *in situ*.
27. (New) The method as claimed in claim 10, wherein the addition compound is a compound blocked by more than one blocking agent and in that, among the blocking agents, said five-membered nitrogenous heterocycles represent at least 50% in equivalents.
28. (New) A method of preparing two-component polyurethanes comprising the step of mixing:
- a) an addition compound of (i) an at least partially aliphatic isocyanate; and (ii) a blocking agent comprising a five-membered nitrogenous aromatic heterocycle containing a nitrogen-carbon-nitrogen sequence with the structure of  $-N(H)-C(-)=N-$ , wherein said heterocycle is substituted by at least one hydrocarbon chain exhibiting, on average, from 1 to 10 carbon atoms per heterocycle; and
  - b) at least one polyol.